SI. No.	Name of the Project	CAP (MW)	Commissioning schedule
	Bihar	240	30—33 months from Financial Closure
5 7	Jojobera TPP (M/s Jamshedpur Power Co.)		

Electricity Generation from Irrigation Dams

4814. PROF. M. SANKARALINGAM: Will the Minister of POWER be pleased to state:

(a) whether Government fully utilised generation of the electricity from irrigation dams;

(b) if so, the details thereof, State-wise and dam-wise; and

(c) if not, the reasons therefor and the steps taken to utilise the same?

THE MINISTER OF STATE IN THE MINISTRY OF POWI7R (SHRIMAIT JAYAWANTI MEHTA): (a) to (c) The dams planned and constructed for irrigation do not necessarily envisage possibility for hydro power development. However, wherever feasible hydro power projects are planned. Details of reservoir based hydro- electric stations existing and under construction are given in the statement enclosed.

STATEMENT

(A) LIST OF EXISTING RESERVOIR BASED HE STATIONS

Northern Region	LC.(MW)
1. Bhakra Nangal (H.P.)	1354
2. Pong (H.P.)	360
3. R.P. Sagar & Jawahar Sagar (Raj.)	271
4. Rihand & Obra (U.P.)	399
Western Region	
5. Ukai (Guj.)	300
6. Gandhi Sagar (M.P.)	515
7. Koyna (Mah.)	920
Southern Region	
8. Machkund (A.P.)	114.75

SI. No.	Name of the Project	CAP (MW)	Commissioning schedule
	9. Srisailam (A.P.).		770
	10. Nagarjunasagar(A.P.)		810
	11. Sharavathy & Jog (Kar.)		1011
	12. Kalmadi & Supa (Kar.)		910
	13. Idukki (Kerala)		780
	14. Sabarigiri (Kerala)		300
	Eastern Region		
			307.50
	15. Hirakud (Orissa)		360
	16. Balimela (Orissa)		
	17. Upper Indravati (Orissa)		600
(B)	*Reservoir based HE station Under Construction*		
	1. Ranjit Sagar & Shahpur Kandi (Punjab)		600+168
	2. LakhwarVyasi(U.P.)		420
	3. TehriStage-I(U.P.)		1000
	4. Sardar Sarovar(Guj./MP/Mah.)		1450
	5. Narmada Sagar (Indrasagar-MP)		1000
	6. Rajghat (UP/MP)		45
	7. Bansagar Tons PHII, HI & IV (MP)		110
(C)	*Schemes Cleared by CEA*		
	1. Marhikhera (Mohini Sagar-MP)		40
	2. Omkareshwar(M.P.)		520
	3. Priyadarshini (A.P.)		221.4
	(Jurala)		

Power Generation in Tamil Nadu

4815. PROF. M. SANKARALINGAM: Will the Minister of POWER be pleased to state:

(a) whether target has been fixed for power generation in Tamil Nadu for the year 2000-2001 by Government;

(b) if so, the details thereof;

(c) the steps being taken by G;uvernment t0 implement the same; and

(d) the total production Capacity of power generation in Tamil Nadu for the past five years?